

L6 ANSWER 24 OF 78 CAPLUS COPYRIGHT 1996 ACS
AN 1995:705524 CAPLUS
DN 123:76412
TI ***Adenovirus*** gene therapy vectors carrying the p53 tumor
suppressor gene and their construction by in vivo recombination
IN Zhang, Wei-Wei; ***Roth, Jack A.***
PA Board of Regents, University of Texas System, USA
SO PCT Int. Appl., 78 pp.
CODEN: PIXXD2
PI WO 9512660 A2 950511
DS W: AM, AT, AU, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, ES, FI, GB,
GE, HU, JP, KE, KG, KP, KR, KZ, LK, LT, LU, LV, MD, MG, MN, MW,
NL, NO, NZ, PL, PT, RO, RU, SD, SE, SI, SK, TJ, TT, UA, UZ, VN
RW: AT, BE, BF, BJ, CF, CG, CH, CI, CM, DE, DK, ES, FR, GA, GB, GR,
IE, IT, LU, MC, ML, MR, NE, NL, PT, SE, SN, TD, TG
AI WO 94-US12401 941028
PRAI US 93-145826 931029
DT Patent
LA English

L6 ANSWER 35 OF 78 BIOSIS COPYRIGHT 1996 BIOSIS
AN 95:279675 BIOSIS
DN 98293975
TI Developing a novel gene therapy for head and neck cancer.
AU Liu T-J; Taylor D L; Zhang W-W; ***Roth J A*** ; Goepfert H;
Clayman G L
CS Dep. Head Neck Surg., Univ. Texas M. D. Anderson Cancer Cent.,
Houston, TX 77030, USA
SO Keystone Symposium on Gene Therapy and Molecular Medicine, Steamboat
Springs, Colorado, USA, March 26-April 1, 1995. Journal of Cellular
Biochemistry Supplement 0 (21A). 1995. 425. ISSN: 0733-1959
DT Conference
LA English

L6 ANSWER 41 OF 78 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.
AN 95285443 EMBASE
TI The role of immunosuppression in the efficacy of cancer gene therapy
using ***adenovirus*** transfer of the herpes simplex thymidine
kinase gene.
AU Elshami A.A.; Kucharczuk J.C.; Sterman D.H.; Smythe W.R.; Hwang
H.C.; Amin K.M.; Litzky L.A.; Albelda S.M.; Kaiser L.R.; ***Roth
J.A.*** ; Daly J.M.; Eberlein T.J.; Steele G.D.; Morton D.
CS Section of General Thoracic Surgery, Department of Surgery,
University of Pennsylvania Hospital, 3400 Spruce Street,
Philadelphia, PA 19104, United States
SO Annals of Surgery, (1995) 222/3 (298-310).
ISSN: 0003-4932 CODEN: ANSUA5
CY United States
DT Journal
FS 016 Cancer
026 Immunology, Serology and Transplantation
LA English
SL English

L6 ANSWER 47 OF 78 MEDLINE DUPLICATE 20
AN 95103508 MEDLINE
TI In vivo molecular therapy with p53 ***adenovirus*** for
microscopic residual head and neck squamous carcinoma.
AU Clayman G L; el-Naggar A K; ***Roth J A*** ; Zhang W W; Goepfert
H; Taylor D L; Liu T J
CS Department of Head and Neck Surgery, University of Texas M.D.
Anderson Cancer Center, Houston 77030..
NC CA-16672 (NCI)
R01 CA-45187 (NCI)
CA09611 (NCI)
SO CANCER RESEARCH, (1995 Jan 1) 55 (1) 1-6.
Journal code: CNF. ISSN: 0008-5472.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals; Cancer Journals
EM 9504

L6 ANSWER 54 OF 78 BIOSIS COPYRIGHT 1996 BIOSIS
AN 95:24046 BIOSIS
DN 98038346
TI Induction of chemosensitivity in human cancer cells in vivo by
adenovirus -mediated transfer of the wild-type p53 gene.
AU Fujiwara T; Grimm E A; Mukhopadhyay T; Zhang W W; Owen-Schaub L B;
Roth J A
CS Sect. Thoracic Mol. Oncol., Dep. Thoracic Cardiovasc. Surg., The
Univ. Tex. M.D. Anderson Cancer Cent., Houston, TX, USA
SO Surgical Forum 45 (0). 1994. 524-526. ISSN: 0071-8041
LA English

L6 ANSWER 64 OF 78 MEDLINE
AN 94107960 MEDLINE
TI Stable expression of the wild-type p53 gene in human lung cancer
cells after ***retrovirus*** -mediated gene transfer.
AU Cai D W; Mukhopadhyay T; Liu Y; Fujiwara T; ***Roth J A***
CS Department of Thoracic and Cardiovascular Surgery, University of
Texas M. D. Anderson Cancer Center, Houston 77030..
NC R01 CA 45187 (NCI)
CA09611 (NCI)
NCI CA 16672 (NCI)
SO HUMAN GENE THERAPY, (1993 Oct) 4 (5) 617-24.
Journal code: A12. ISSN: 1043-0342.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 9404

DUPLICATE 32

(1975 Jul) 149 (3) 714-22.

Journal code: PXZ. ISSN: 0037-9727.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 7511

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FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS' ENTERED AT 13:15:12 ON 12
NOV 96

E ROTH J/AU

L1 33 FILE MEDLINE

L2 57 FILE BIOSIS

L3 34 FILE EMBASE

L4 34 FILE CAPLUS

TOTAL FOR ALL FILES

L5 158 S E1-E32 AND (ADENOVIR? OR RETROVIR?)

L6 78 DUP REMOVE L5 (80 DUPLICATES REMOVED)

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